

FIG. 1 is a schematic diagram of a system for monitoring and controlling a hot zone. The system includes a central data center 28, a wireless communication provider 26, and a hot zone 6. The hot zone 6 contains a vehicle 10, a target 8, and a target 10. The vehicle 10 is equipped with a sensor 8 and a target 10. The target 8 is a target 8. The target 10 is a target 10. The system also includes a target 8 and a target 10. The system is configured to monitor and control the hot zone 6.

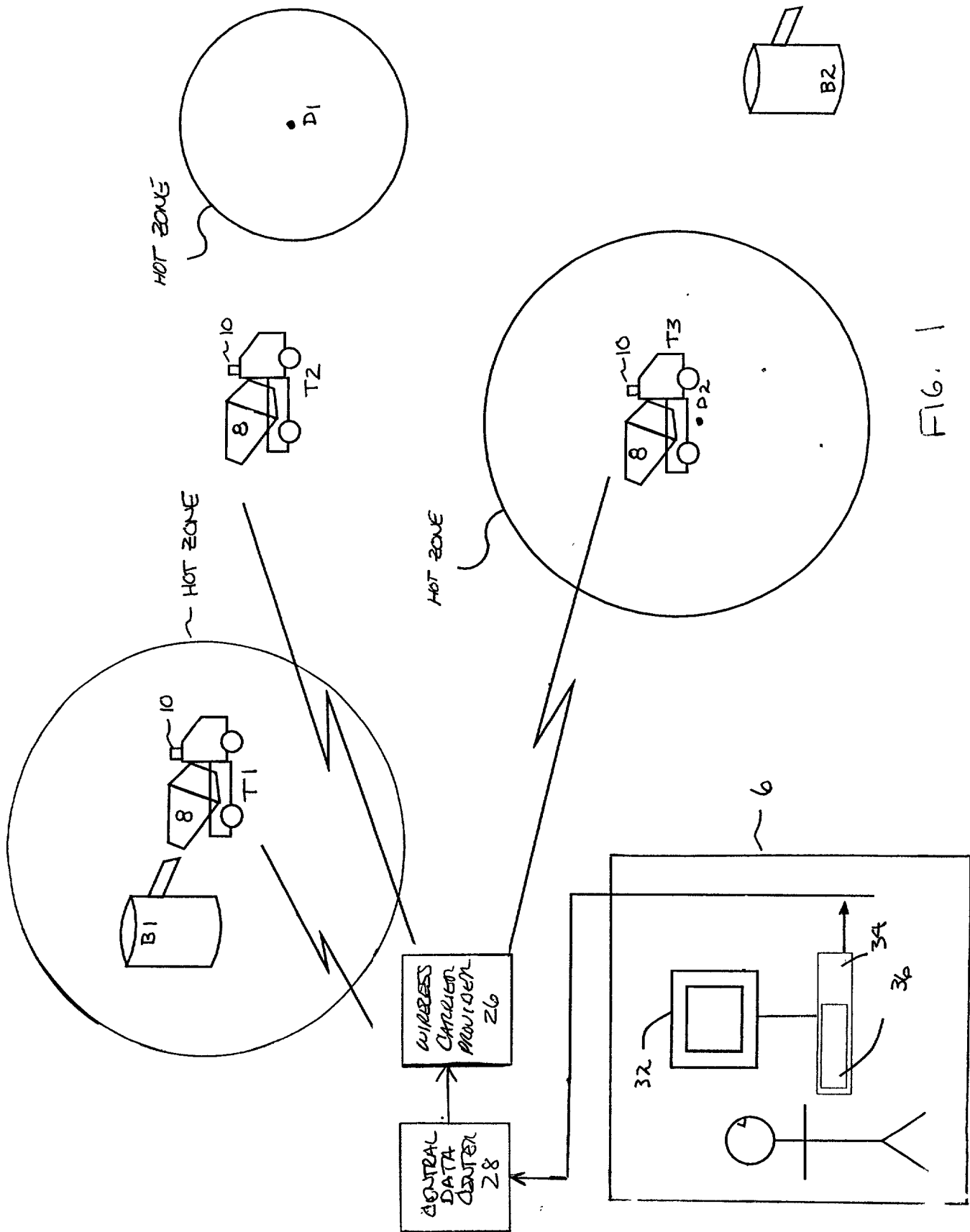


FIG. 1

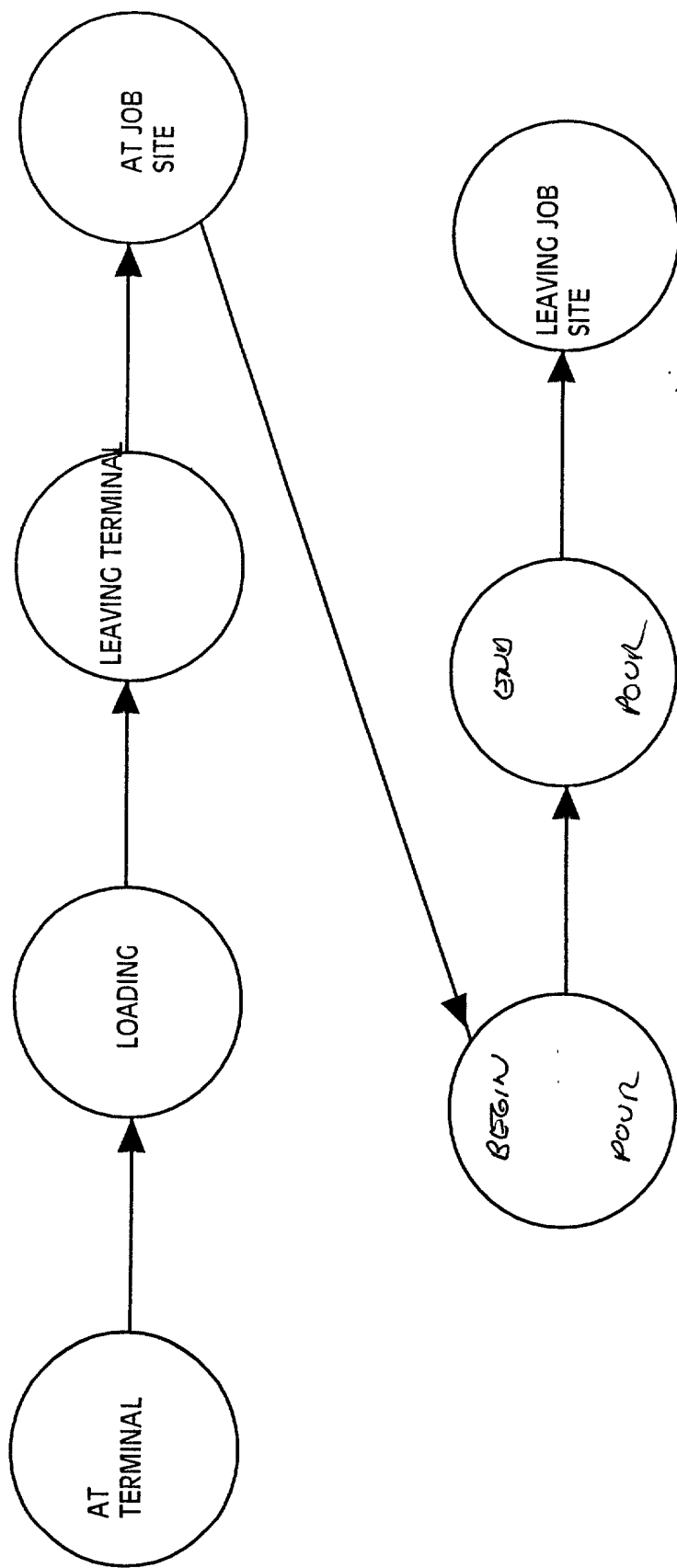


FIG. 2

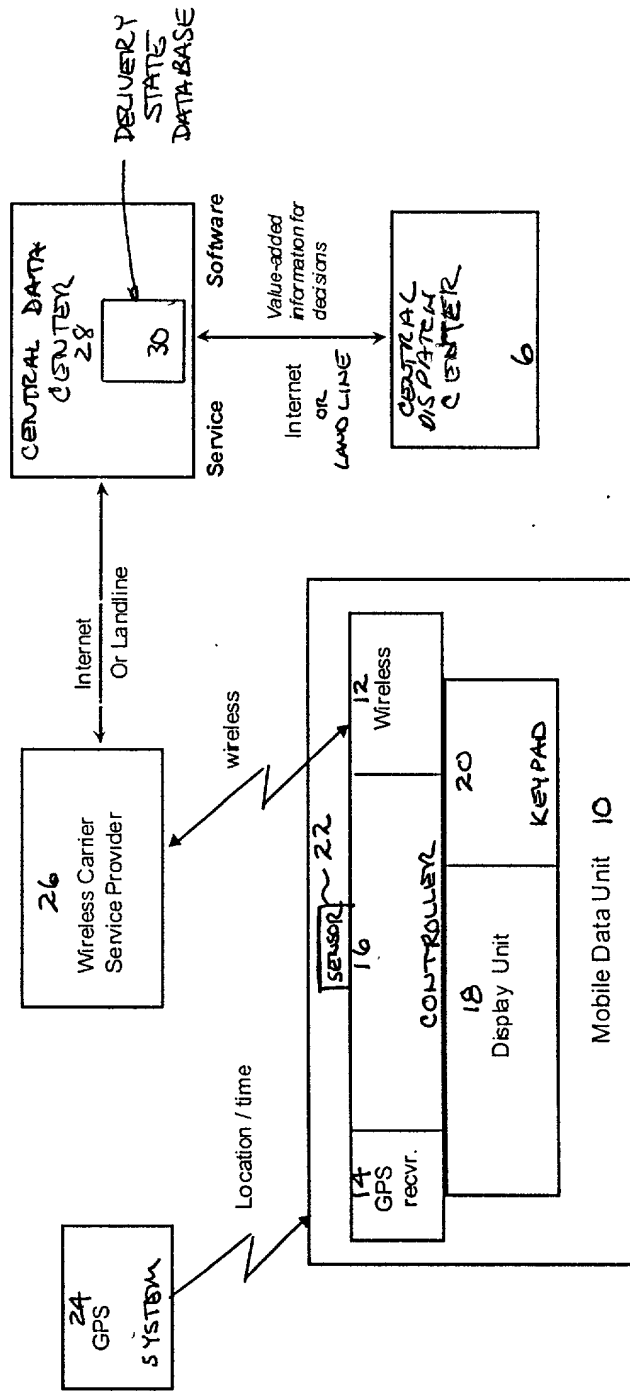
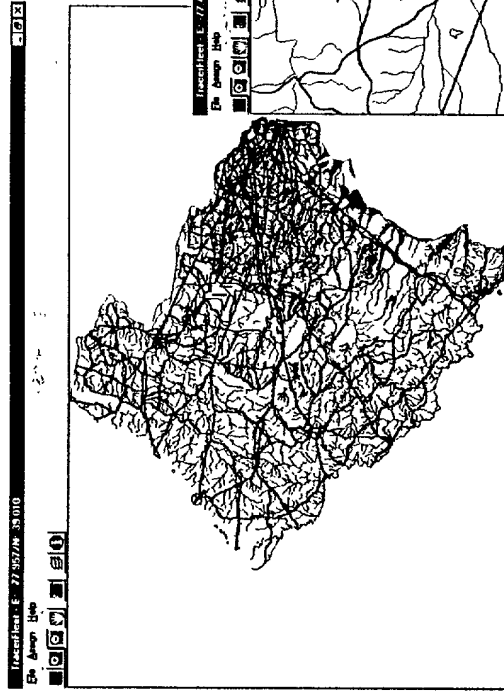


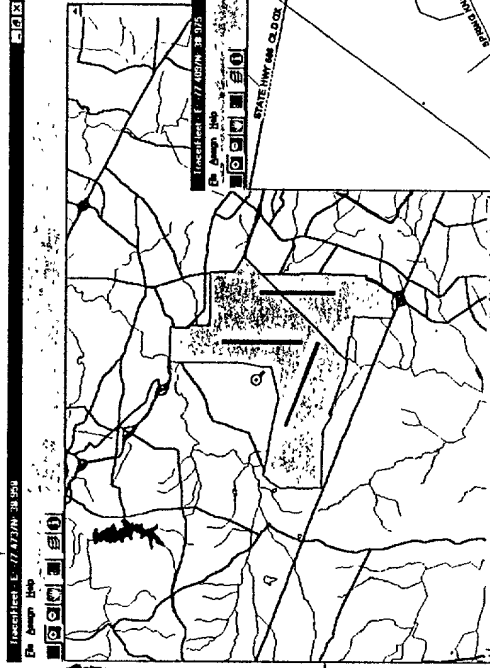
FIG. 3

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Entire Area Perspective



Regional or Neighborhood Detail



Zoom to Exact Address

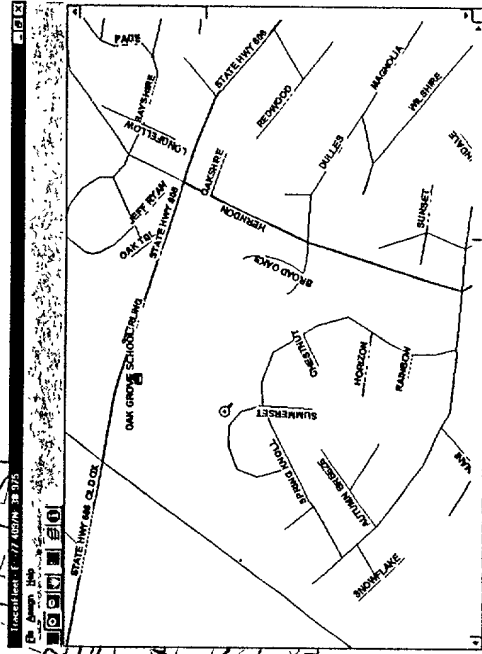


Fig. 4.

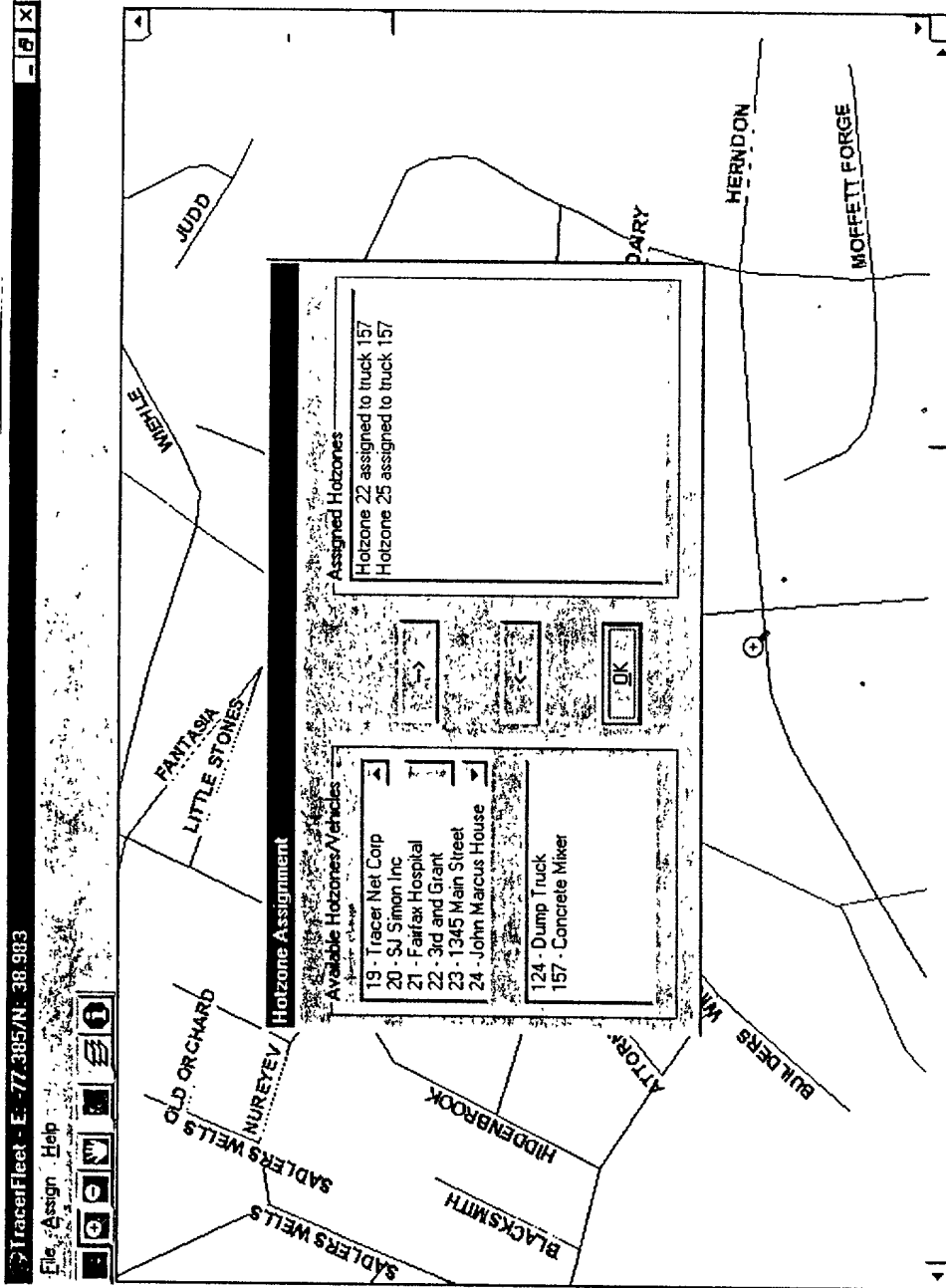


FIG. 5



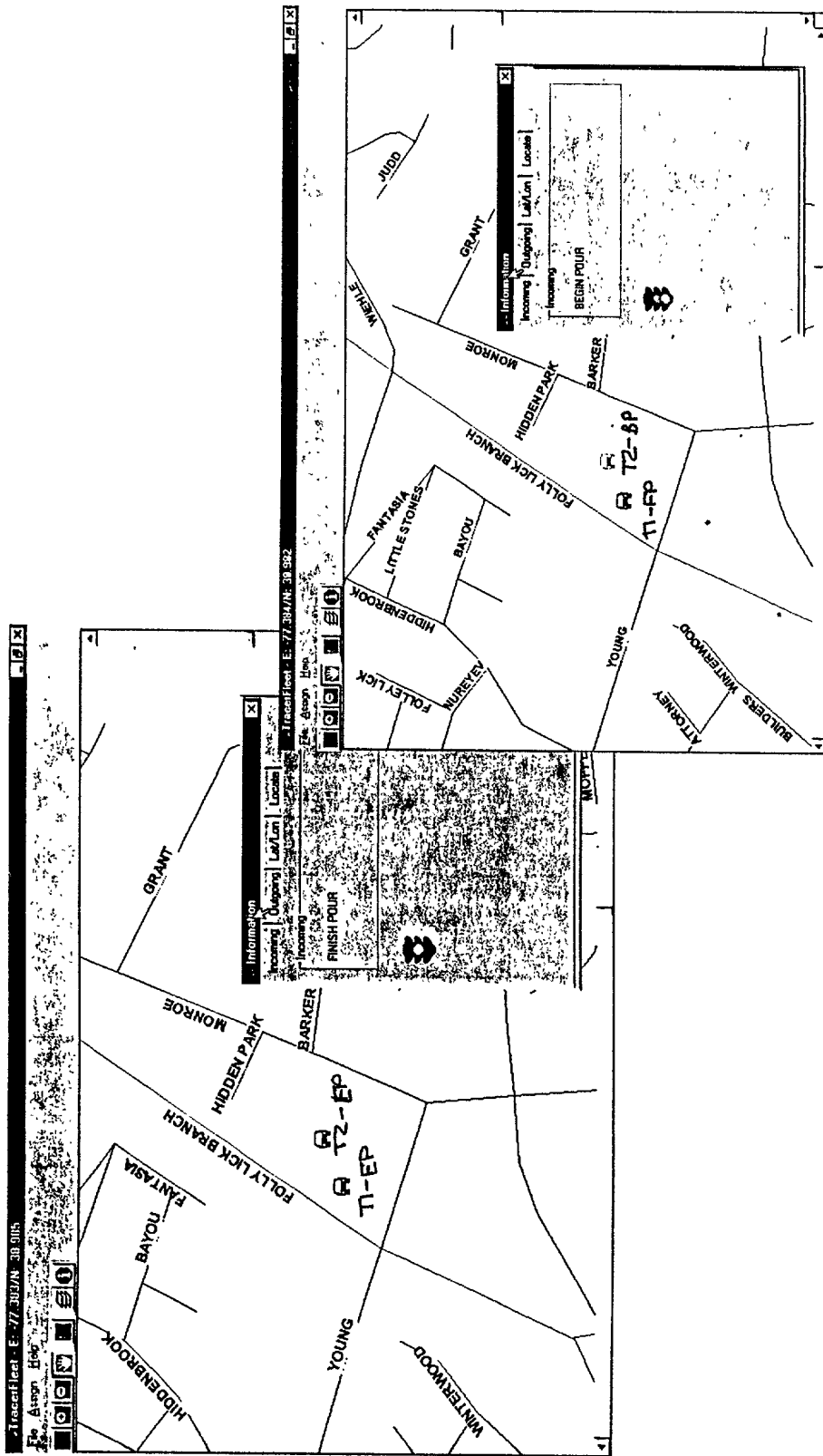


Fig. 7

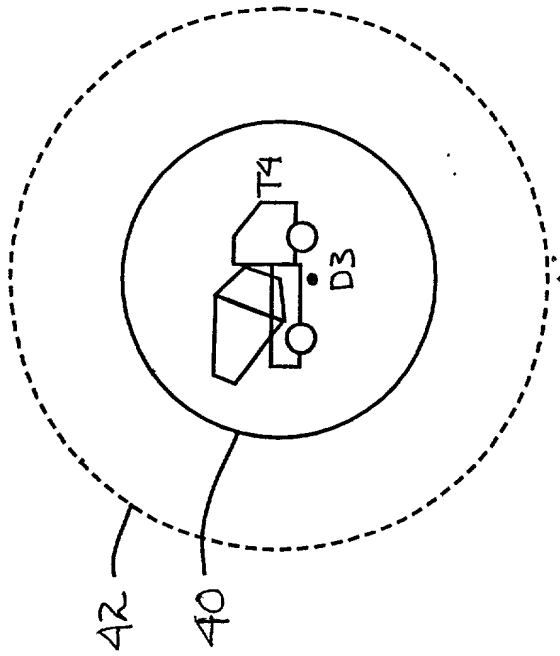


FIG. 8



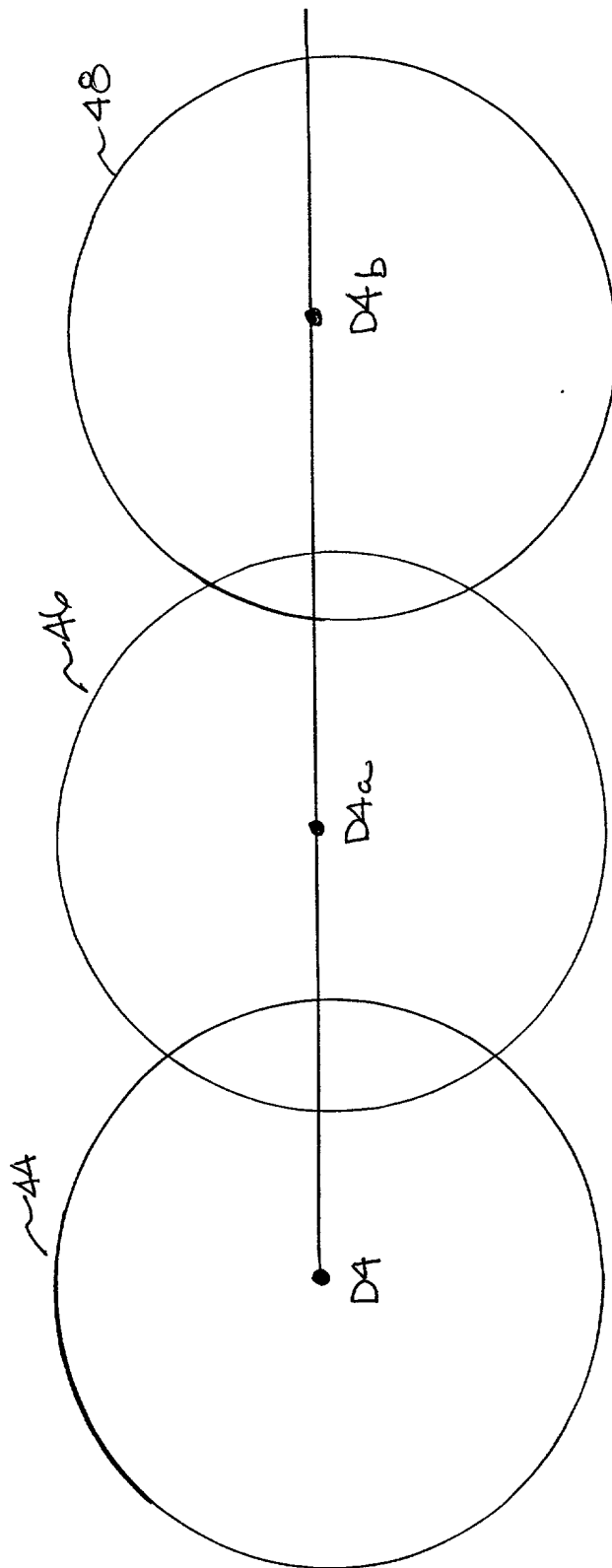


FIG. 9

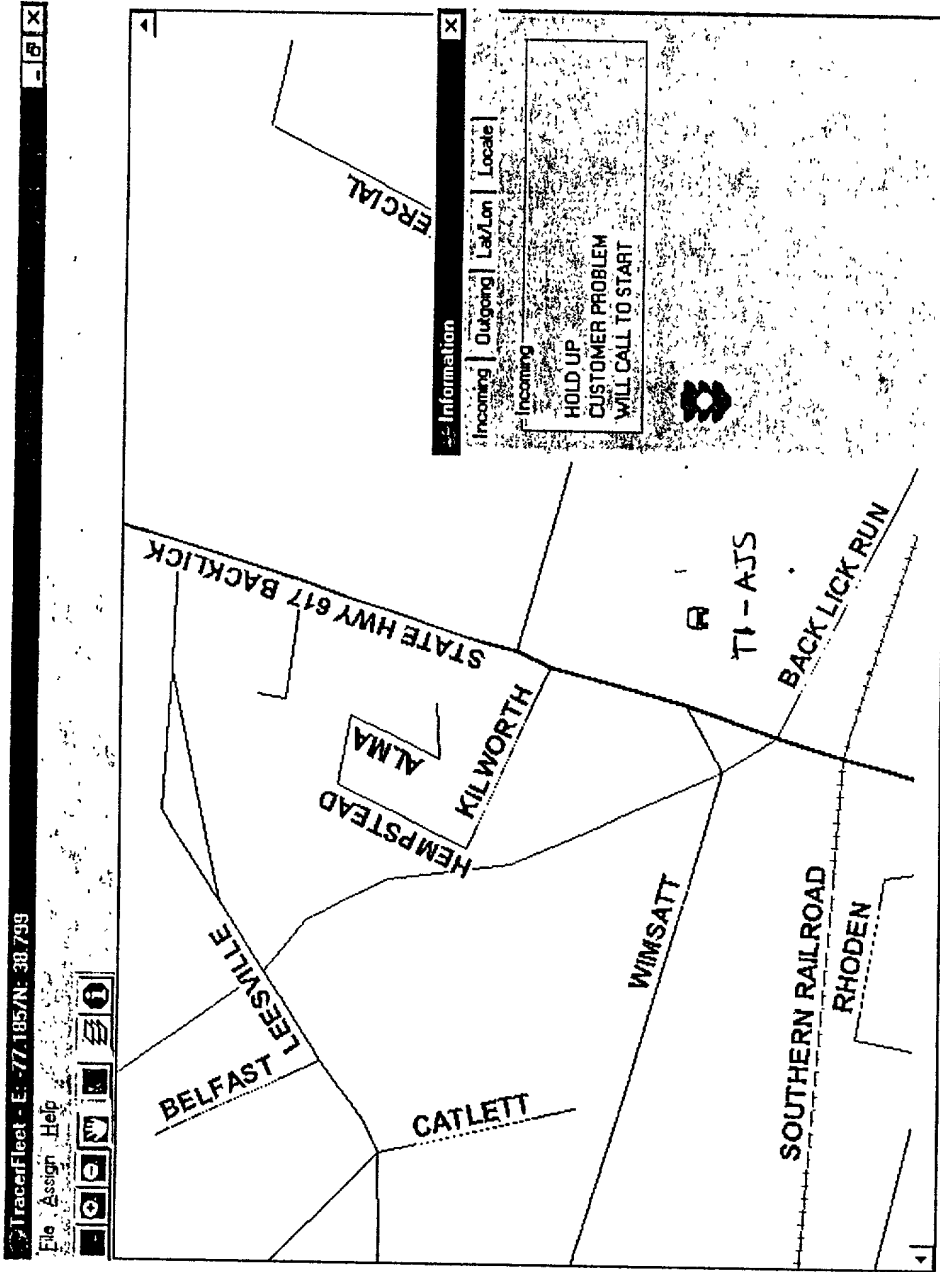


FIG. 10